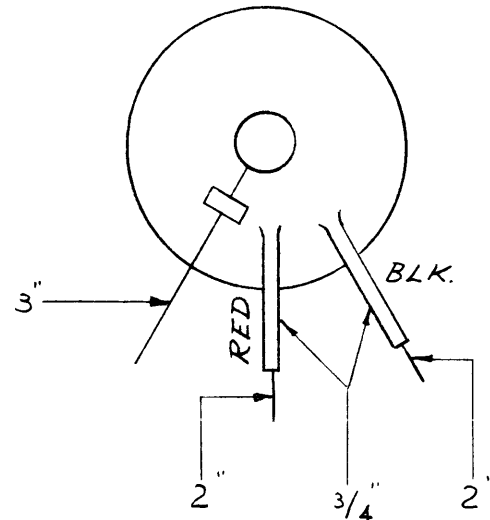


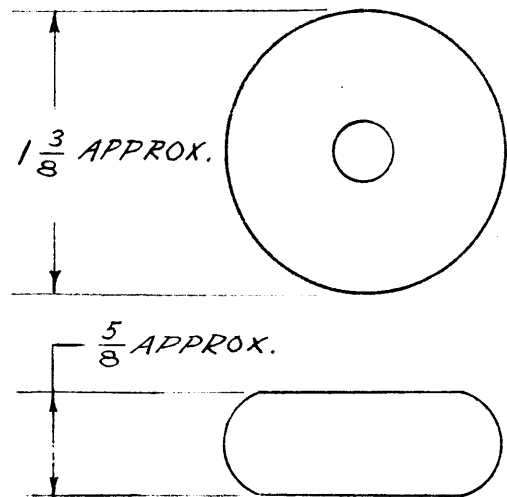
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

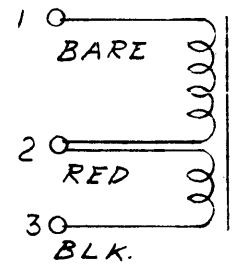
COMPLETED INDUCTOR



TYPICAL INDUCTOR (MAX DIMENSIONS ONLY)



ELECTRICAL DIAGRAM

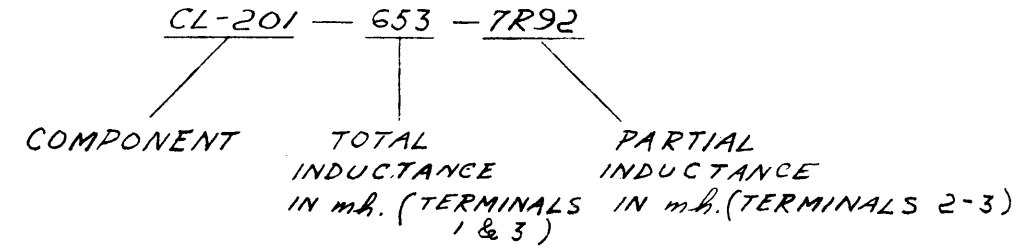


CL-201

NOTE: "TOTAL INDUCTANCE" SHALL ALWAYS BE IN THE RANGE OF 100 TO 999 IN mH SPECIFIED TO 3 PLACES; TOLERANCE SHALL ALWAYS BE  $\pm 3\%$

NOTE: "PARTIAL INDUCTANCE" SHALL ALWAYS BE SMALLER THAN 100 mH SPECIFIED TO 3 PLACES; LETTER R SHALL INDICATE DECIMAL POINT; TOLERANCE SHALL ALWAYS BE  $\pm 1\%$

TYPE DESIGNATION TO BE IN FOLLOWING FORM:



EXAMPLE: CL-201-653-7R92:  
TOTAL INDUCT. 653 mH.  
PARTIAL INDUCT. 7.92 mH.

NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:  
THE TECHNICAL MATERIEL CORPORATION  
MAMARONECK, NEW YORK

NOTE: FOR MANUFACTURE OF EACH UNIT CL-201 REFERENCE SHALL BE MADE TO TMC DWG. A-881 FOR ASSY. DETAILS AND FOR A COMPLETE LISTING OF UNITS PREVIOUSLY PRODUCED

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
STOCK SIZE		INDUCTOR TOROIDAL	
		TEMP. STAB.	
MATERIAL		P.D. 11-8-54	M.H.S.
WEIGHT PER PC.		DRAWN	ELEC. DES. APP.
TYPE & TEMPER		A.J.I.	MECH. DES. APP.
HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL
FINISH & SPEC. NO.		CL-201	

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES							
ALL OTHERS				SCALE:			
DEC. DIM. $\pm$				DRILL, PUNCH, COMMERCIAL STOCK			
FRAC. DIM. $\pm$				SIZES AND MANUFACTURERS			
ANGULAR DIM. $\pm$				TOLERANCES ARE NOT INCLUDED.			

RE PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
USED ON				